L Number	Hits	Search Text	DB	Time stamp
-	2	20030214969.did.	USPAT;	2004/06/29 08:41
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-	82	(370/337.ccls. or 370/339.ccls. or 370/349.ccls.) and "ad hoc"	USPAT;	2004/06/29 10:04
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			IBM TDB	
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-	0	(370/442.ccis. 01 370/443.ccis.) and (ad:noc)	US-PGPUB;	2004/00/29 10.20
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			EPO;	
	•	(0.70/440 1 0.70/440 1) 1/40/	IBM_TDB	
-	28	(370/442.ccls. or 370/443.ccls.) and (ad?hoc or peer?to?peer)	USPAT;	2004/06/29 10:26
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-	50	semi?permanent and (ad?hoc or peer?to?peer)	USPAT;	2004/06/29 10:27
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	J	(10 / 5	US-PGPUB;	2004/00/27 10.27
1			EPO;	
	1.5	(((III d 1 - III - iid (iii - iiid d 1 - iid d	IBM_TDB	2004/06/20 10 20
-	15	((("ad hoc" and (request or reply or response)).ab.) not ((370/337.ccls. or	USPAT;	2004/06/29 10:28
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-	2	(((peer?to?peer or ad?hoc).ab.) and ((phased?array or directional) with	USPAT;	2004/06/29 10:28
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	-	((376)442.ccis. of 376/443.ccis.) and (advise of pecialor peci)) and	US-PGPUB;	
		(Sp. 2003		
			EPO;	
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-	2	(((ad?hoc or peer?to?peer).ab.) and schedul\$.ab.) and @py>2003	USPAT;	2004/06/29 10:28
İ			US-PGPUB;	
-			EPO;	
			IBM TDB	1

	10	(; 0	LICDATE	2004/06/20 10:46
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}	ļ .		EPO;	
	ĺ		IBM_TDB	
_	2385	370/338\$	USPAT;	2004/06/29 10:47
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			EPO;	
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			EPO;	
	47130	(time?slot or "time slot" or channel) with (assign\$ or allocat\$ or schedul\$)	IBM_TDB USPAT;	2004/06/29 10:51
-	47130	(time:siot of time siot of channel) with (assigns of anocats of scheduls)	US-PGPUB;	2004/00/29 10.51
			EPO;	
			IBM TDB	
-	794	370/338\$ and ((time?slot or "time slot" or channel) with (assign\$ or allocat\$	USPĀT;	2004/06/29 10:51
		or schedul\$))	US-PGPUB;	
	ļ		EPO;	
ļ			IBM_TDB	
-	34687	time?slot or "time slot" or channel) near3 (assign\$ or allocat\$ or schedul\$	USPAT;	2004/06/29 10:52
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	Í .		EPO; IBM_TDB	
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-	002	or schedul\$)	US-PGPUB;	2004/00/29 10.52
		0. 00.000.0)	EPO;	
			IBM_TDB	
-	65	(370/338\$ and (time?slot or "time slot" or channel) near3 (assign\$ or	USPAT;	2004/06/29 14:28
ļ		allocat\$ or schedul\$)) and (ad?hoc or "ad hoc" or manet)	US-PGPUB;	
			EPO;	
		(0 00) 1 (1 1 (1 0) (1 1)	IBM_TDB	2004/05/20 14 20
-	1112	(overflow or over?flow) adj (channel or time?slot or timeslot)	USPAT;	2004/06/29 14:29
1			US-PGPUB; EPO;	1
			IBM_TDB	
-	39	((overflow or over?flow) adj (channel or time?slot or timeslot)) and 370/\$	USPAT;	2004/06/29 14:29
İ		((*************************************	US-PGPUB;	
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			IBM_TDB	
-	15	5420861.URPN.	USPAT	2004/06/29 14:52
-	20		USPAT	2004/06/29 15:03
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			IBM TDB	
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			DERWENT;	
			IBM_TDB	

-	2	20030198206.did.	USPAT;	2004/06/30 13:14
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